SOMALIA | Displacements dashboard | Protection & Return Monitoring Network (PRMN) | Part 1 of 3 Displacements during August 2017



58,000 total displacements in month

41%

related to conflict or insecurity

HIGHLIGHTS

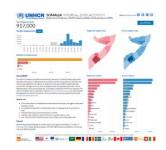
New internal displacements in Somalia reaching 58,000 were monitored by the UNHCR-led Protection & Return Monitoring Network (PRMN) during August 2017 down from 130,000 in July. Displacements where drought was identified as the primary driver at 34,000 showed a significant decline compared to July (68,000) and represents the lowest monthly figure year-to-date.

Conflict-related displacements showed a similar decline in the month down from 60,000 to 24,000. As in the past 3 months, the majority (21,000) of these originated in Lower Shabelle primarily within Marka district during the first half of August as a result of the multilateral armed standoff within the town. Around 2,000 new arrivals from Qoryooley district in Lower Shabelle were also monitored arriving at IDP sites in Mogadishu.

The figures shown here represent displacements and not the populations currently at IDP sites. Inter-agency detailed site assessments co-ordinated by the CCCM cluster are underway which will provide field-based estimates of current populations, IDP site locations as well as key needs, facilities and profiles of IDP sites.

INTERACTIVE DASHBOARD

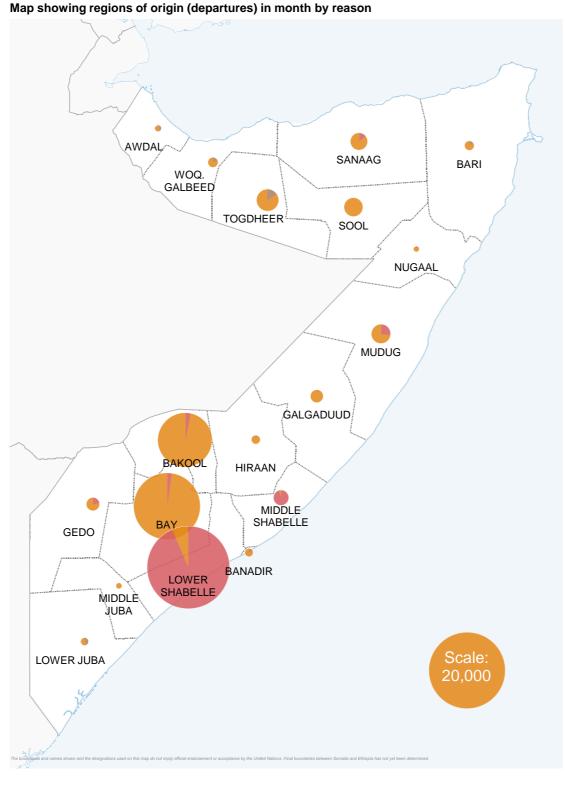
An interactive online dashboard showing trends of internal displacements filterable by regions of origin and arrival and by reason for displacement may be explored at the following link:

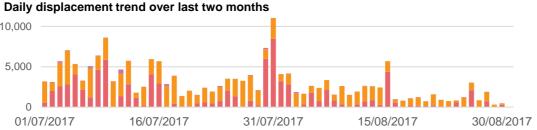


https://unhcr.github.io/dataviz-somalia-prmn/index.html

About PRMN

The PRMN (Protection & Return Monitoring Network) is a UNHCR-led project which identifies and reports on displacements (including returns) of populations in Somalia. The network also identifies and reports on protection risks and incidents underlying such movements. Only figures collected by PRMN are reported above. Not all displacements in Somalia are captured. This dashboard should be read in conjunction with the Notes on PRMN Methodology (https://goo.gl/HQwirQ) which outline the approach and certain limitations. The figures shown are for numbers of individuals and are based on interviews at destination.





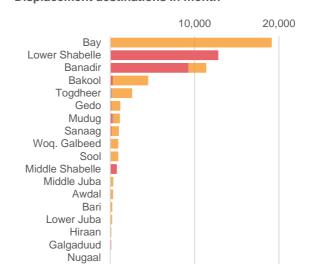
Displacement origins in month 10,000 20,000 Lower Shabelle Bav Bakool Togdheer Mudug Sool Sanaag Middle Shabelle Gedo Galgaduud Woq. Galbeed Bari Hiraan Banadir Lower Juba

Displacement destinations in month

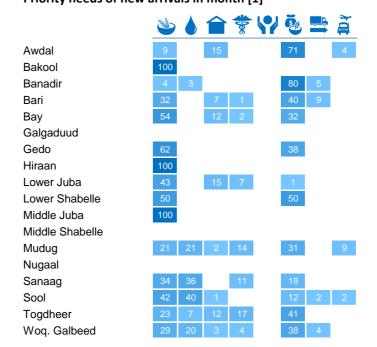
Awdal

Nugaal

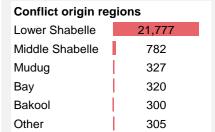
Middle Juba



Priority needs of new arrivals in month [1]

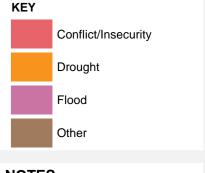


AUGUST 2017



Top district destinations	
Baidoa	19,146
Marka	12,555
Mogadishu	11,388
Waajid	1,800
Tayeeglow	1,500
Burco	1,302

Conflict destination districts	
Marka	12,555
Dayniile	4,668
Kaxda	3,414
Dharkenley	587
Jowhar	582
Other	305



NOTES

[1] Priority needs are those expressed by displaced households on arrival or by key informants. A darker colour indicates larger proportion of the need within the region and numbers indicate percentage of all needs expressed within region.

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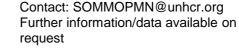










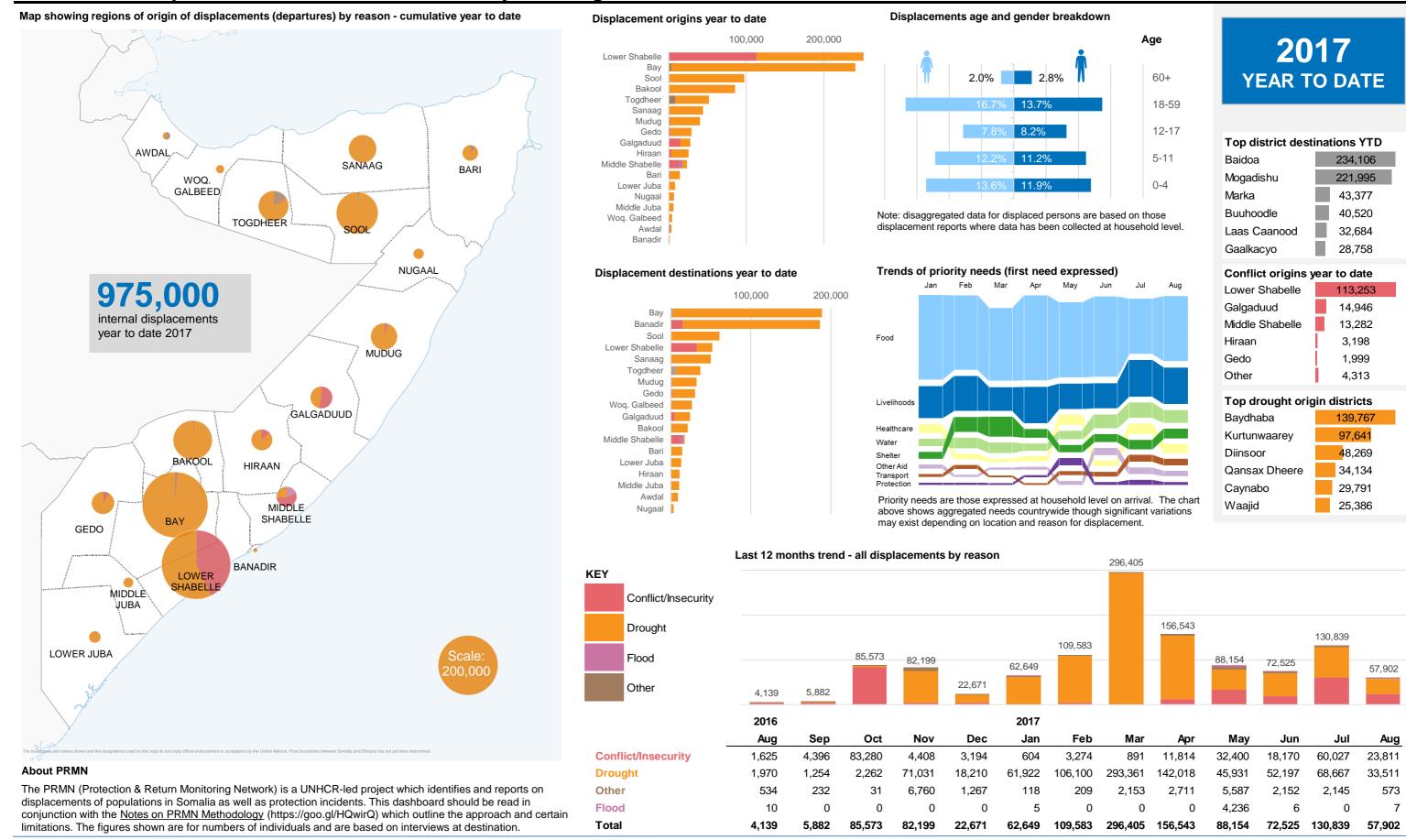


Implementing partner:



SOMALIA | Displacements dashboard | Protection & Return Monitoring Network (PRMN) | Part 2 of 3 Cumulative displacements and trends 1 January - 31 August 2017





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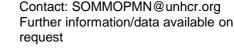










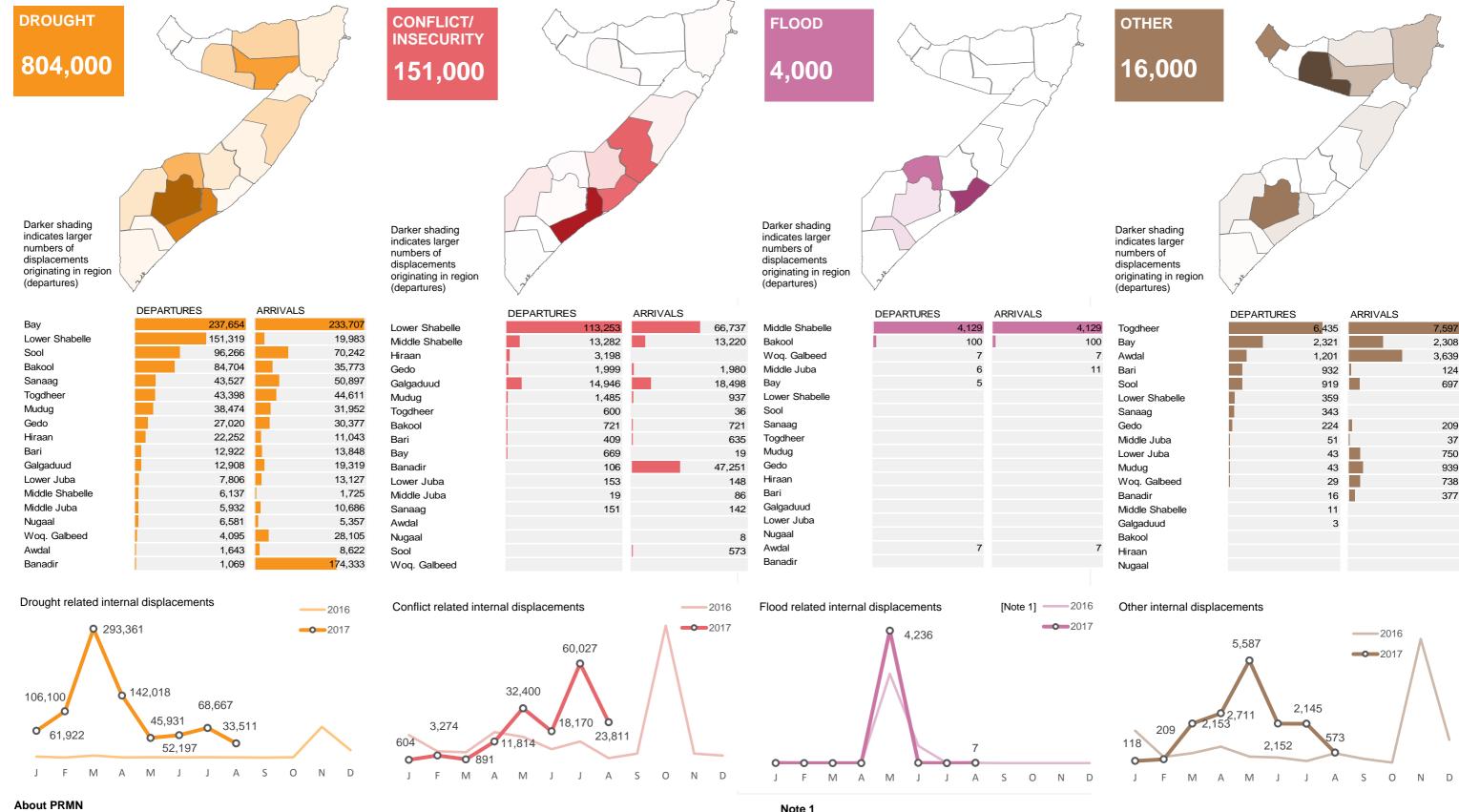


Implementing partner:



SOMALIA | Displacements dashboard | Protection & Return Monitoring Network (PRMN) | Part 3 of 3 Cumulative displacements and trends by reason and region 1 January - 31 August 2017





The PRMN (Protection & Return Monitoring Network) is a UNHCR-led project which identifies and reports on displacements of populations in Somalia as well as protection incidents. This dashboard should be read in conjunction with the Notes on PRMN Methodology (https://goo.gl/HQwirQ) which outline the approach and certain limitations

Note 1

PRMN partners record displacements by interviewing displaced households and key informants. The figures shown are based on interviews "on arrival" i.e. at destination. However, in some circumstances, displacements reported "on departure" may be significant for example, 59,000 displacements due to floods in Belet Weyne in May 2016 are not included in the figures above.

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